Amendments to the Abstract

Please amend the abstract of the application as indicated below:

A technique for manipulating computer-implemented objects uses a command-behavior Command-Behavior technique to separate behaviors Behaviors, which perform actions on the object, from commands Commands, which cause the behaviors Behaviors to be invoked. A dynamic mapping of commands Commands to behaviors Behaviors allows the system to change which behavior Behavior is invoked by a command Command. Objects in the system can have shadows Shadows, the shadows Shadows and the object communicating with each other. The technique allows objects and their shadows Shadows to transparently reside anywhere in a distributed network of servers, using any available network protocol for communication.